esters thereof.

A compound according to claim 1, wherein each of R_5 , R_8 and R_g , when they are alkyl, contain up to 4 carbon atoms.

3. A compound according to claim 1, wherein the COCH=C(COOH) $_{\alpha}$ 0 $_{\alpha}$ chain is bonded with the $_{\alpha}$ 0 $_{\alpha}$ end thereof in position R_7 .

A compound according to claim 1, wherein R_5 and R_8 are selected from hydrogen and propyl.

21. A compound according to claim 1, wherein $\mathbf{R}_{\mathbf{g}}$ is ethyl.

quinoline-2,8-dicarboxylic acid or a pharmaceutically accept-

2,8-dicarboxylic acid or a pharmaceutically acceptable salt thereof.

Claim 10, line 3, change "1" to -- 17--.

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